

Fig. 2

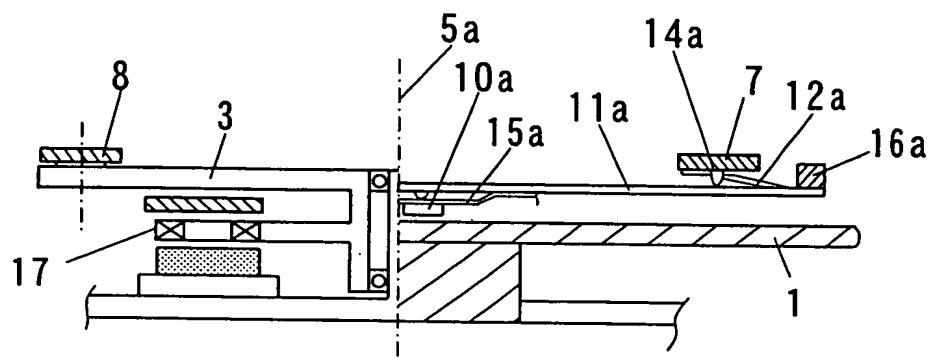
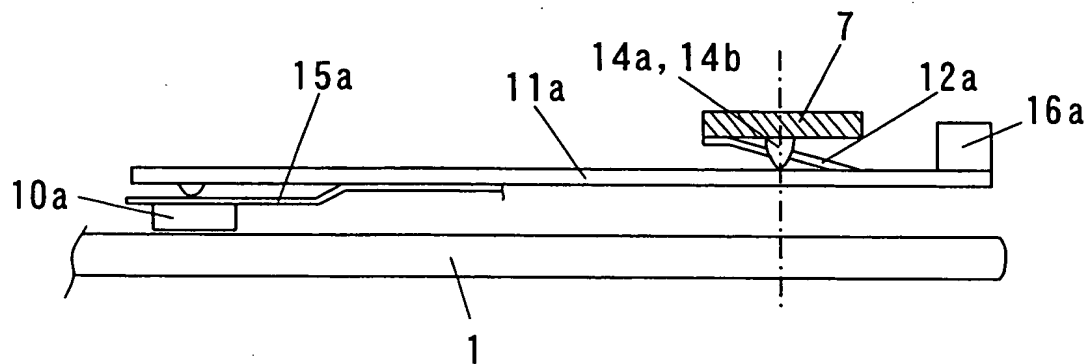


Fig. 3



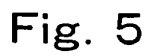


Fig. 6

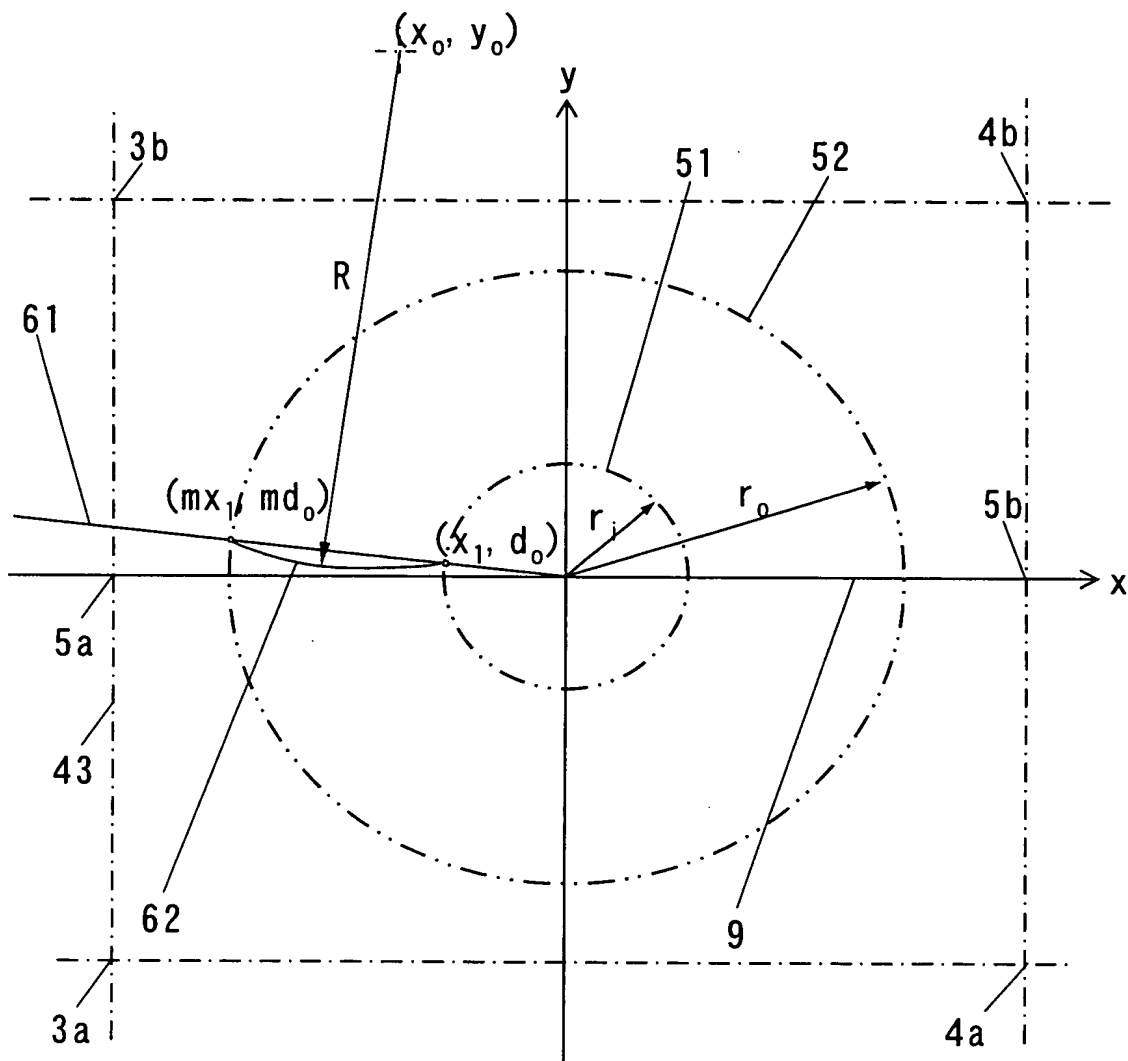


Fig. 7C

Fig. 7C is a side cross-sectional view of the device. It shows a substrate 1 with a top layer 11a and a bottom layer 11b. A component 7 is mounted on the top layer 11a, and a component 8 is mounted on the bottom layer 11b. The layers 11a and 11b are connected by a central vertical section.

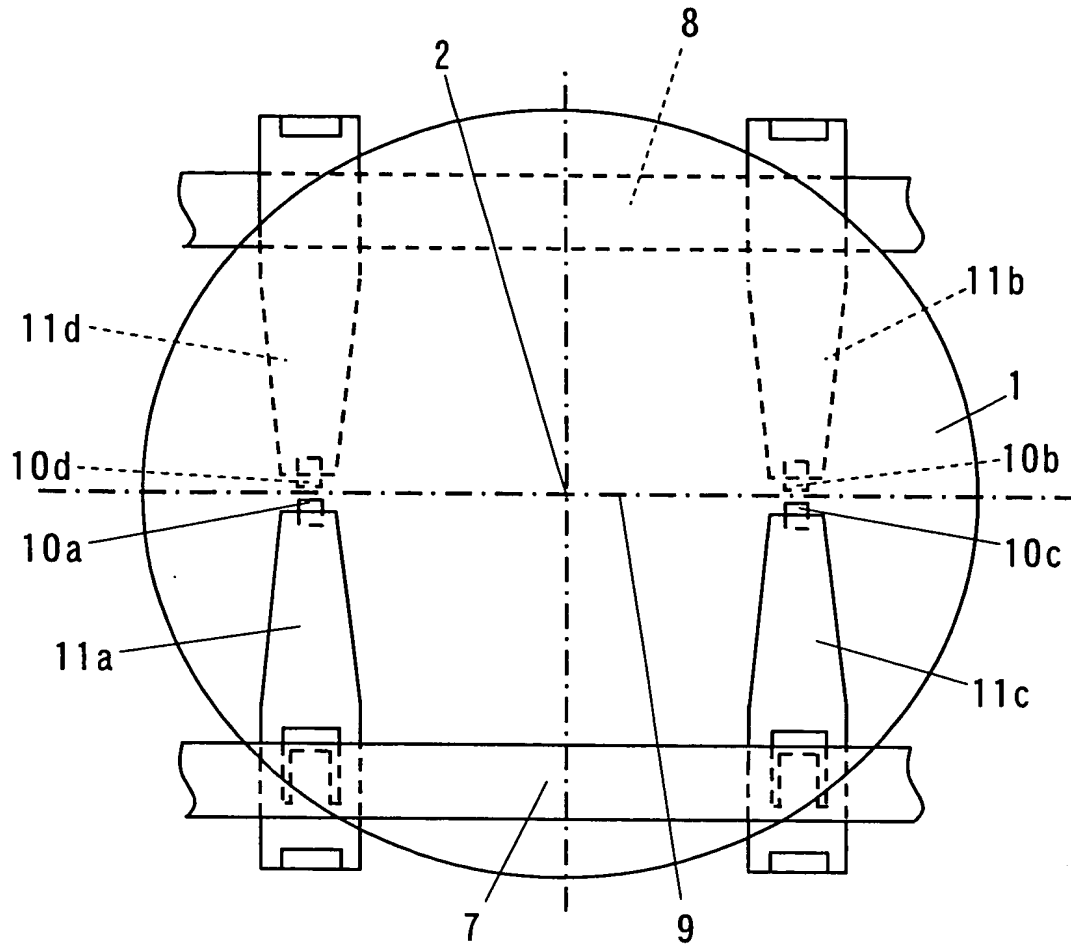


Fig. 9

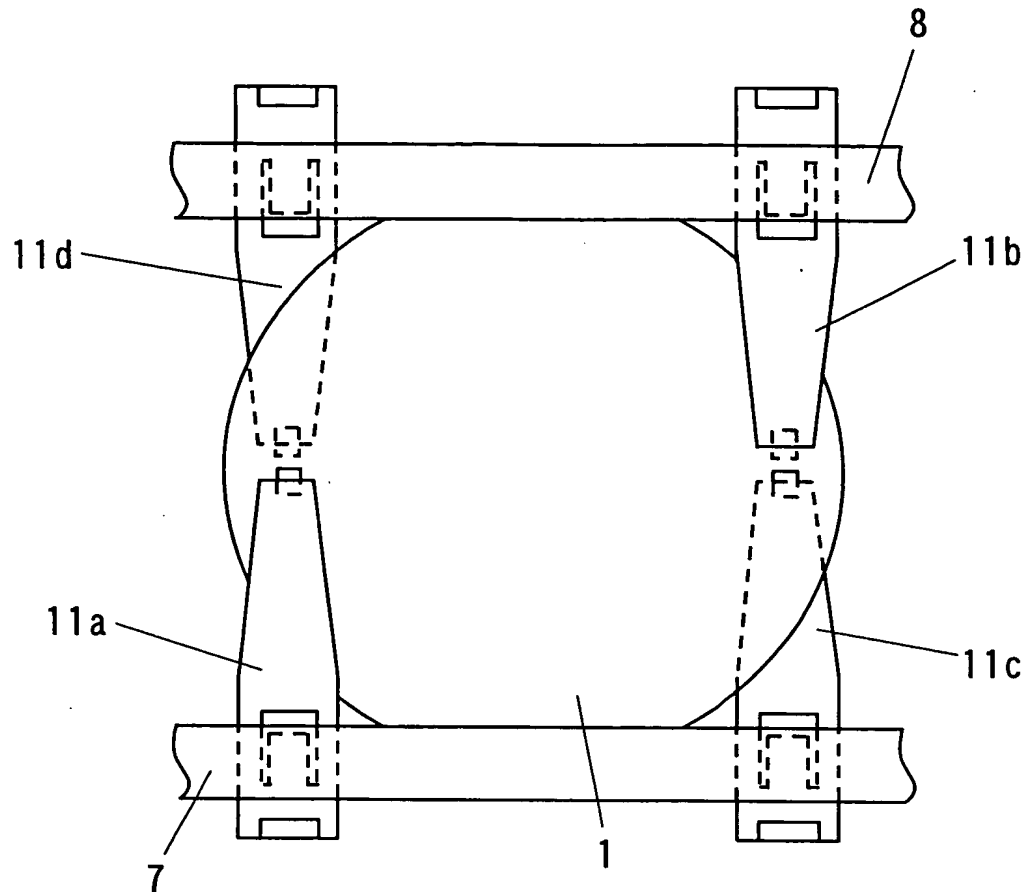


Fig. 10

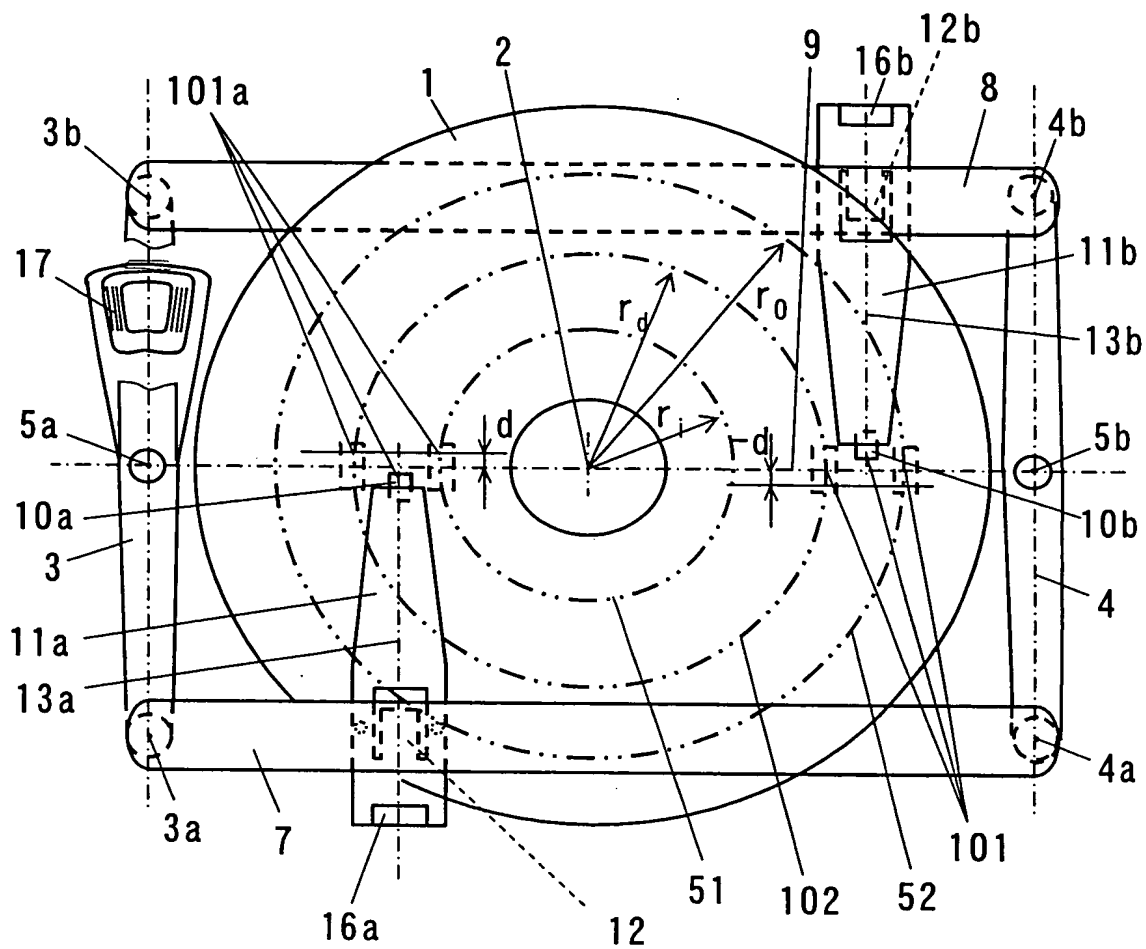


Fig. 11

Fig. 11 is a detailed geometric diagram illustrating a circular optical system or a similar geometric configuration. The diagram features several concentric circles and radial lines, with various points and distances labeled.

Key elements and labels include:

- Points:** 3a, 3b, 4a, 4b, 5a, 5b, 9, 10a, 10b, 111a, 111b, 13a, 13b.
- Distances and Radii:** d_o , r_i , r_o , r_{d5} .
- Coordinates:** (x_{36}, y_{36}) , x .
- Curves:** 51, 52, 112, 113.
- Other Labels:** 111a, 111b.

The diagram shows a central point from which several radial lines extend. Concentric circles are centered at this point. Points 3a, 3b, 4a, and 4b are located on the outermost circle. Points 5a and 5b are located on the innermost circle. Points 9, 10a, 10b, 111a, and 111b are located on the intermediate circles. The distances d_o , r_i , r_o , and r_{d5} are indicated by arrows. The coordinate x is shown along the horizontal axis, and (x_{36}, y_{36}) is the coordinates of point 111a.

Fig. 12

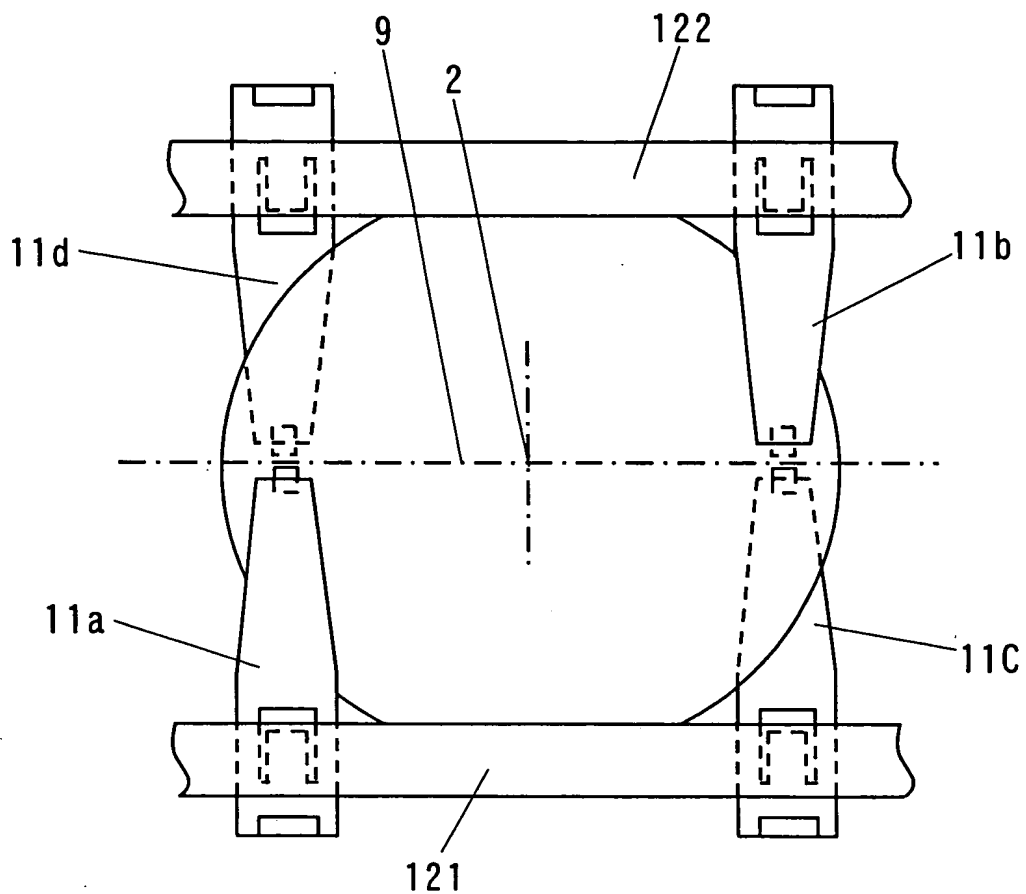


Fig. 13

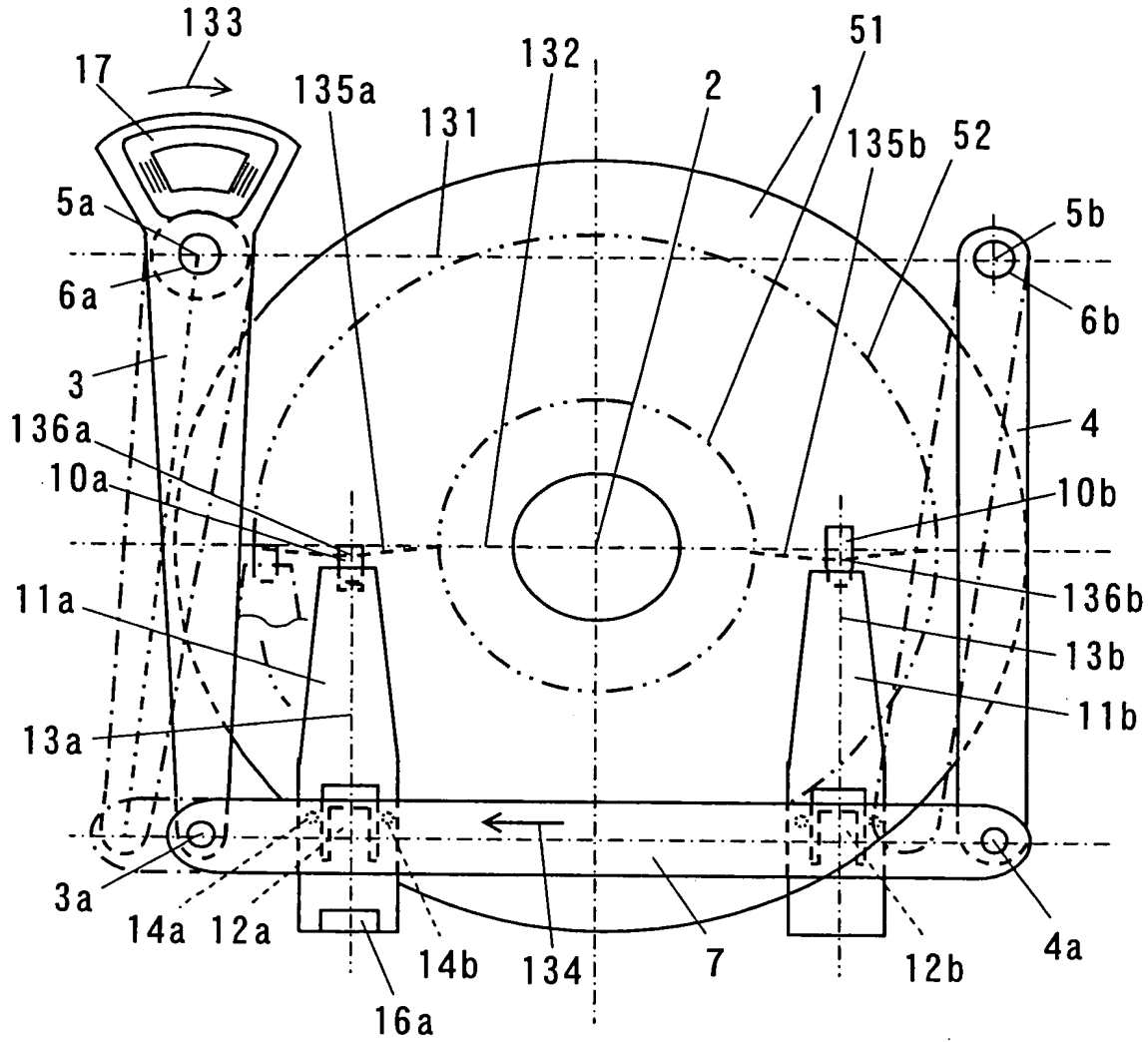


Fig. 14

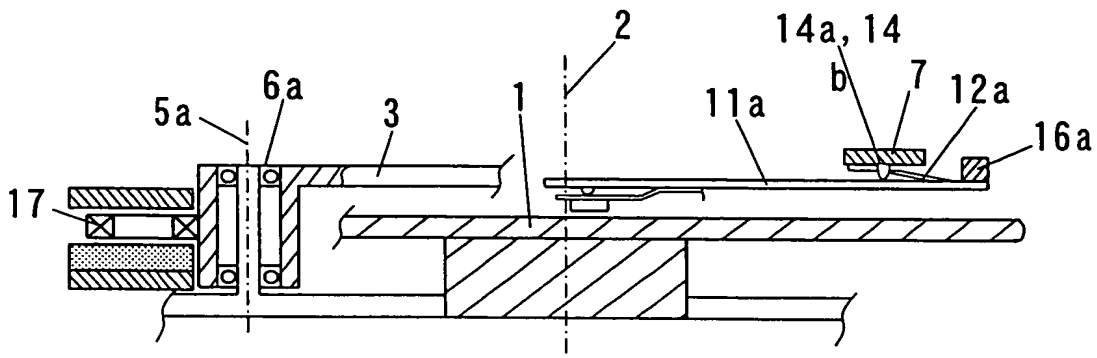


Fig. 16

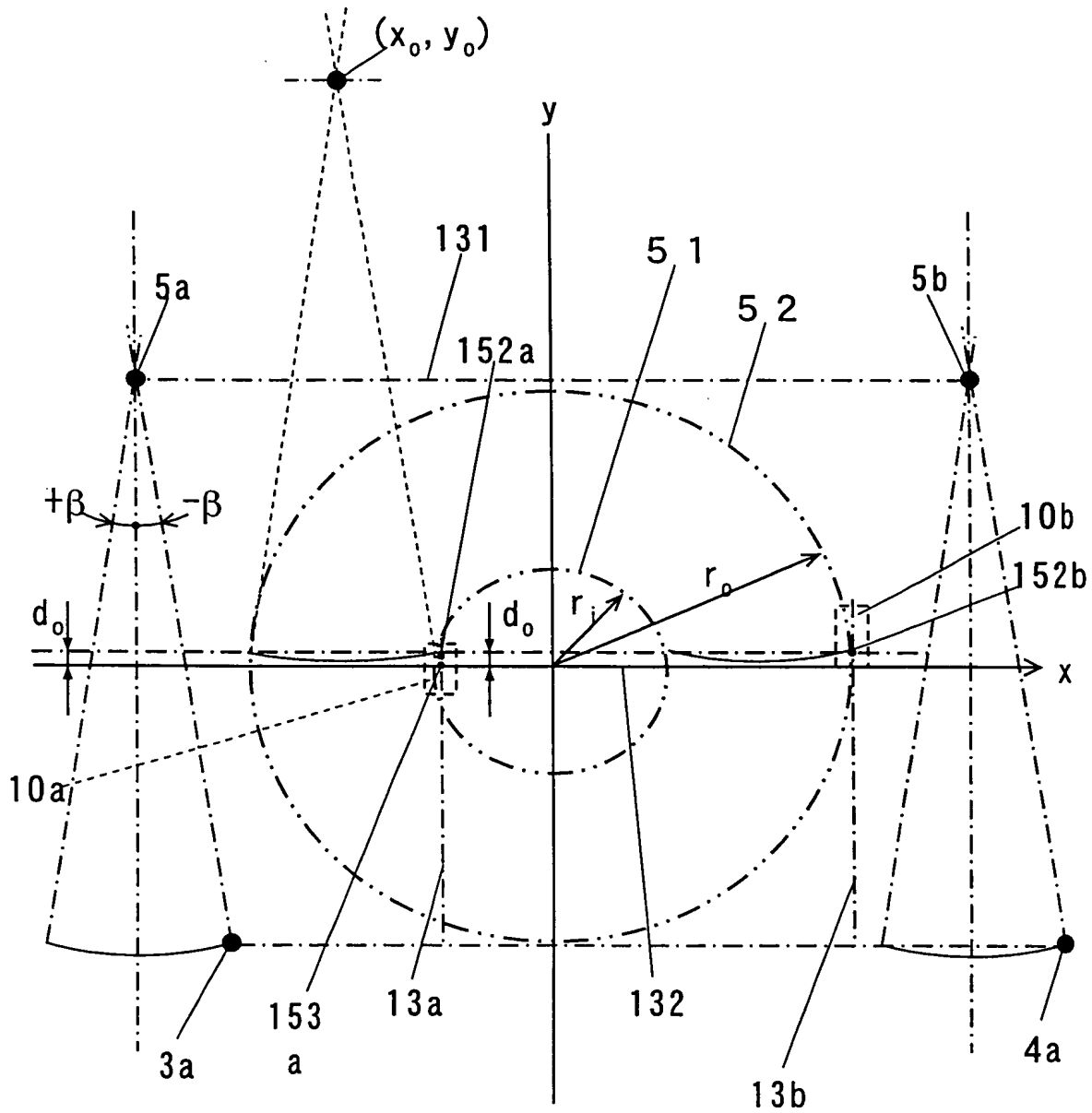
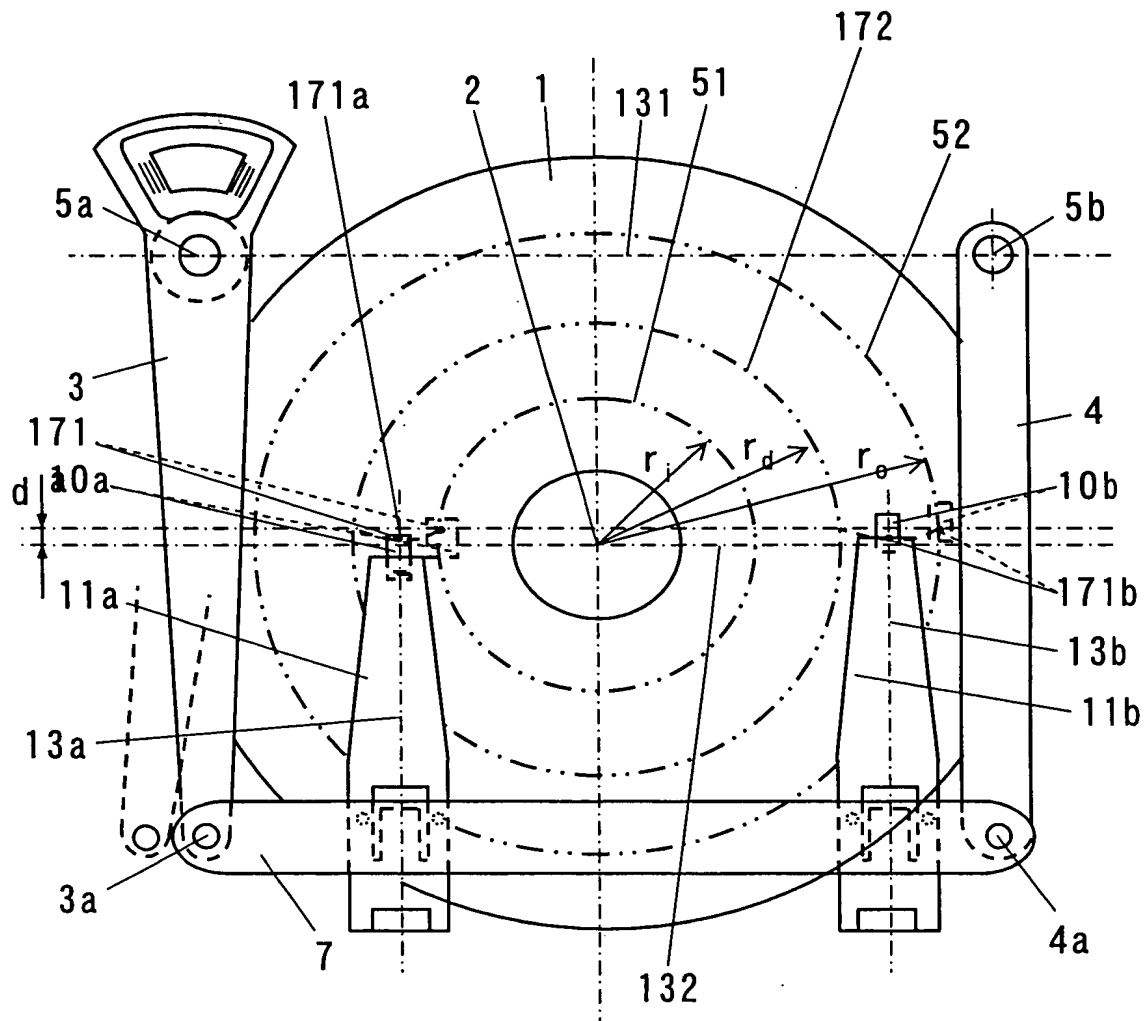


Fig. 17



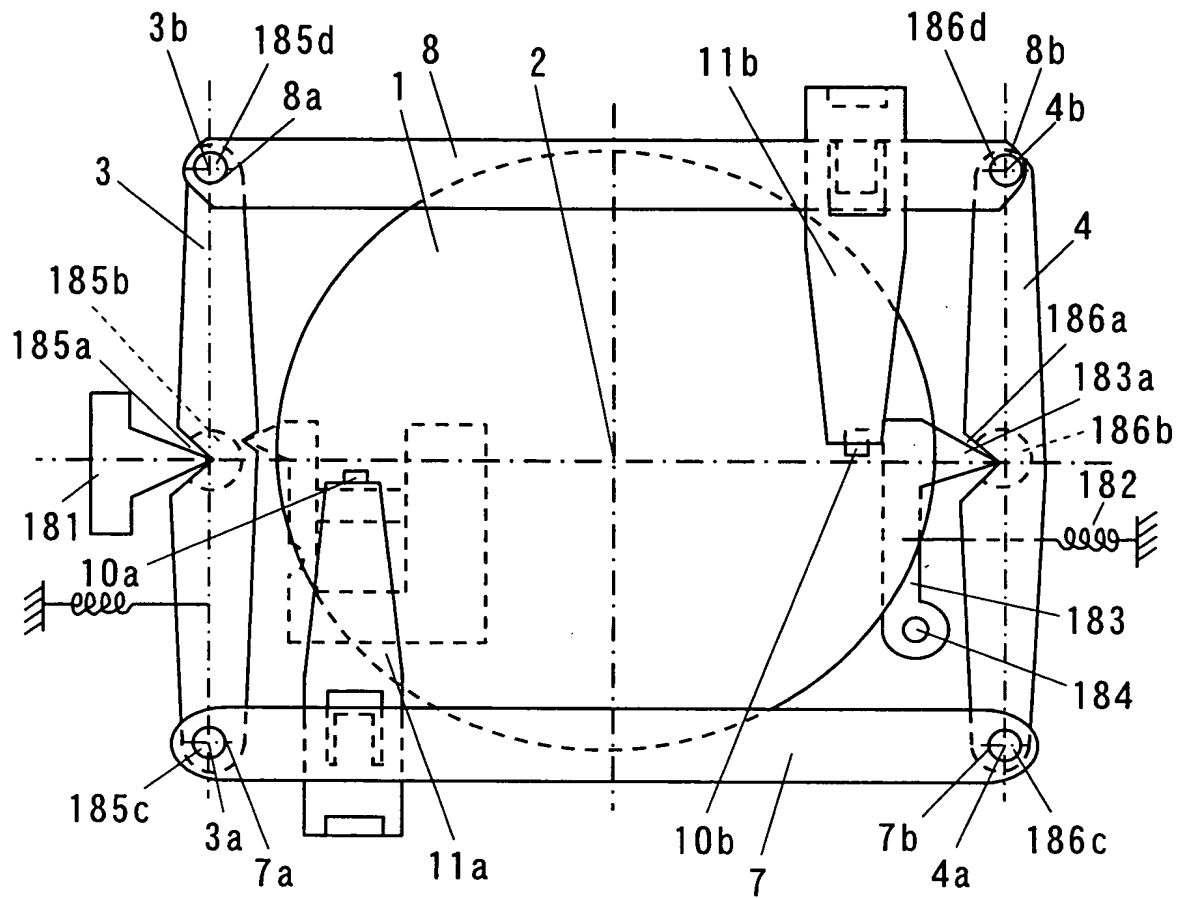


Fig. 19

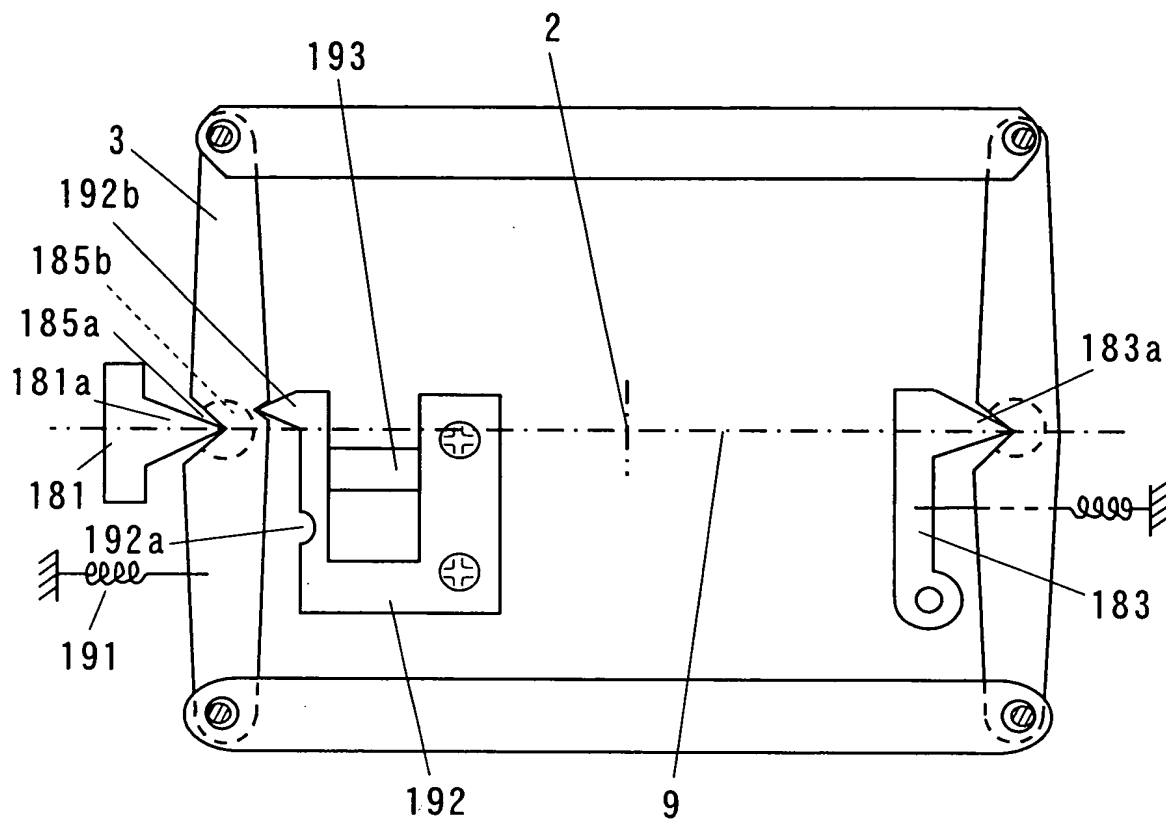


Fig. 20

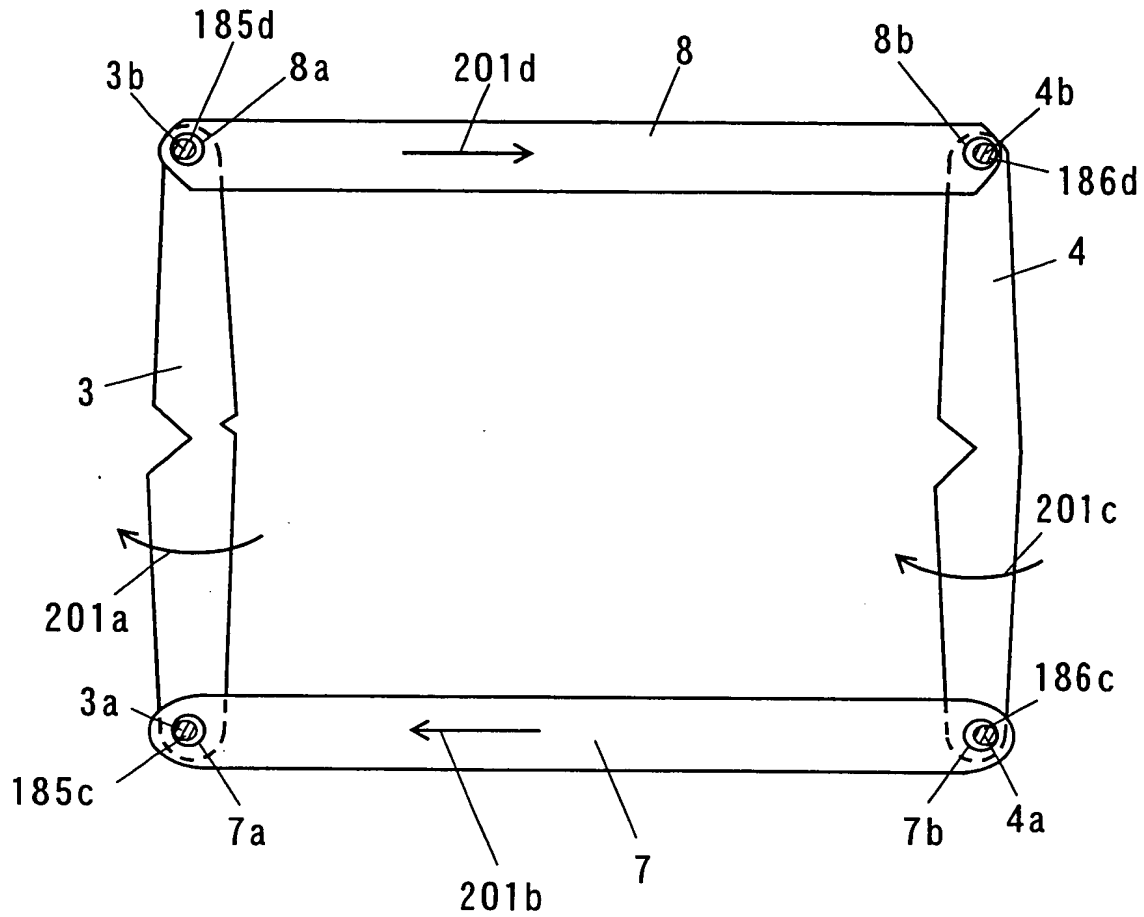


Fig. 21

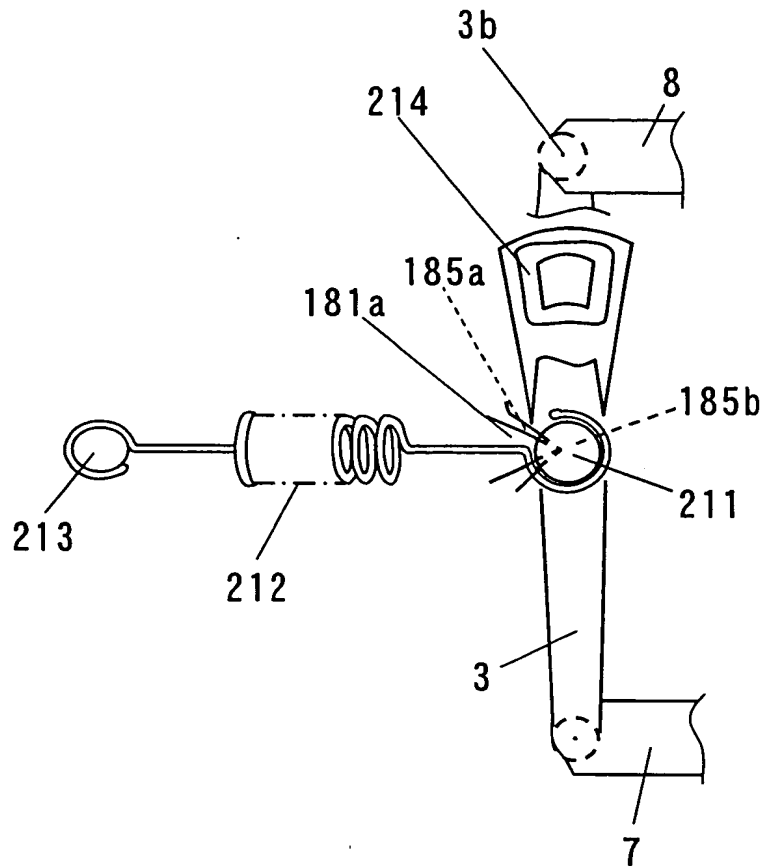
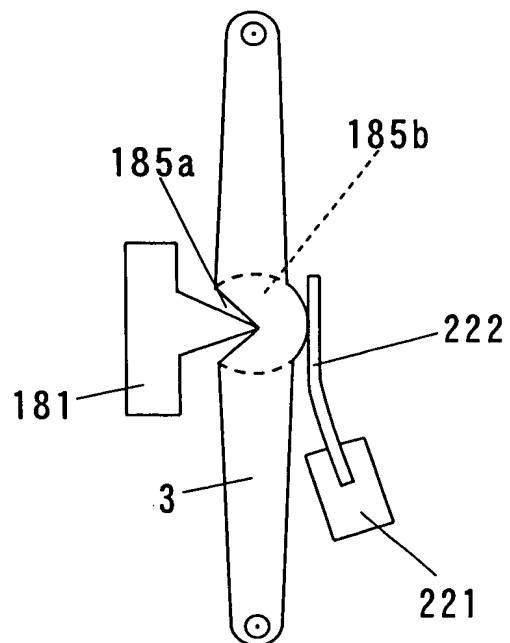


Fig. 22



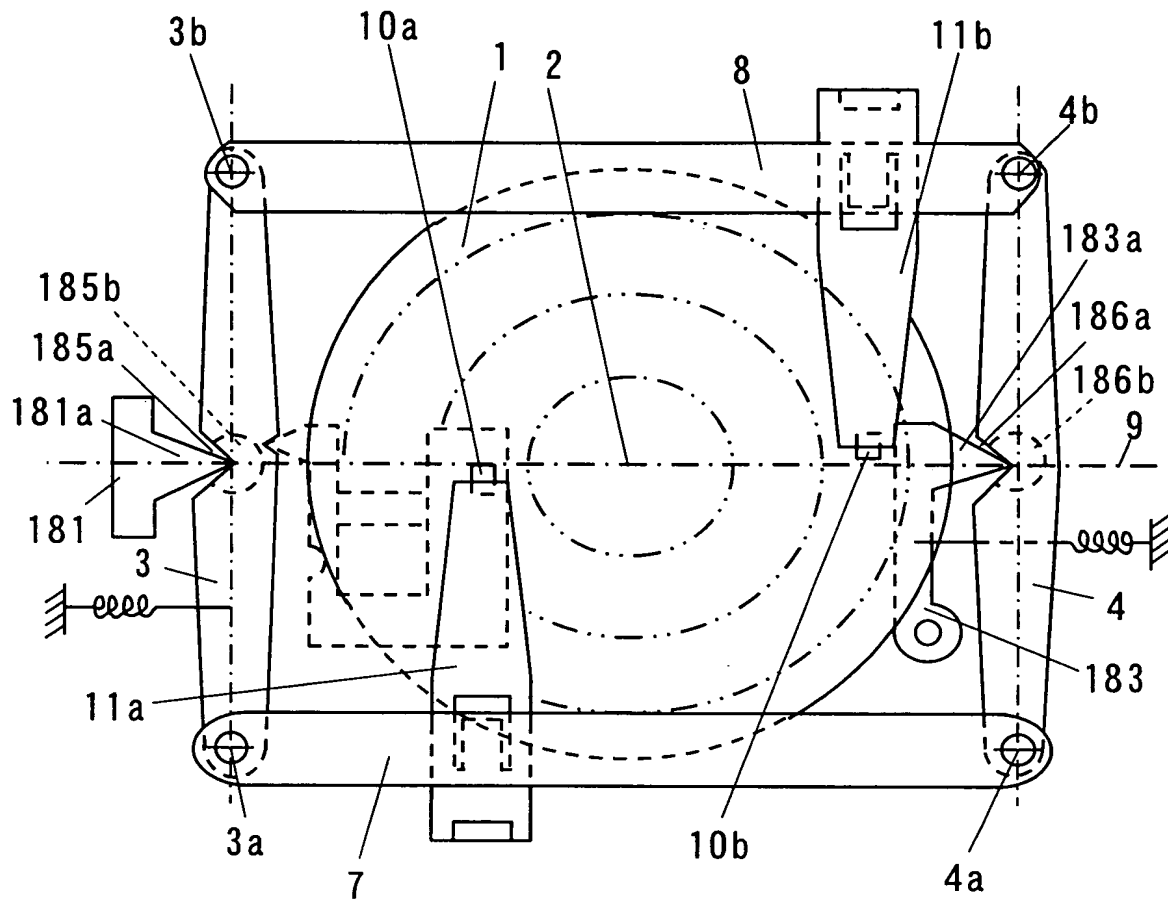


Fig. 24

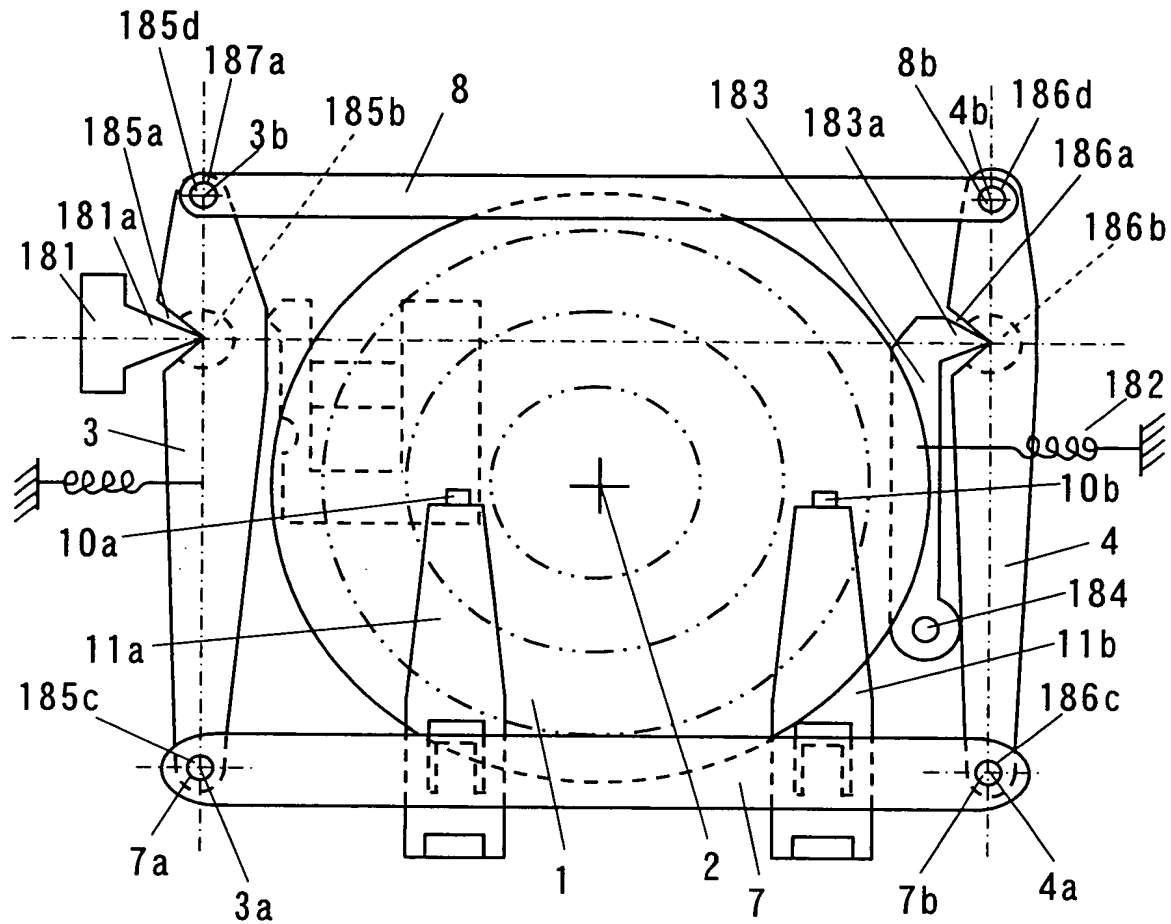


Fig. 25

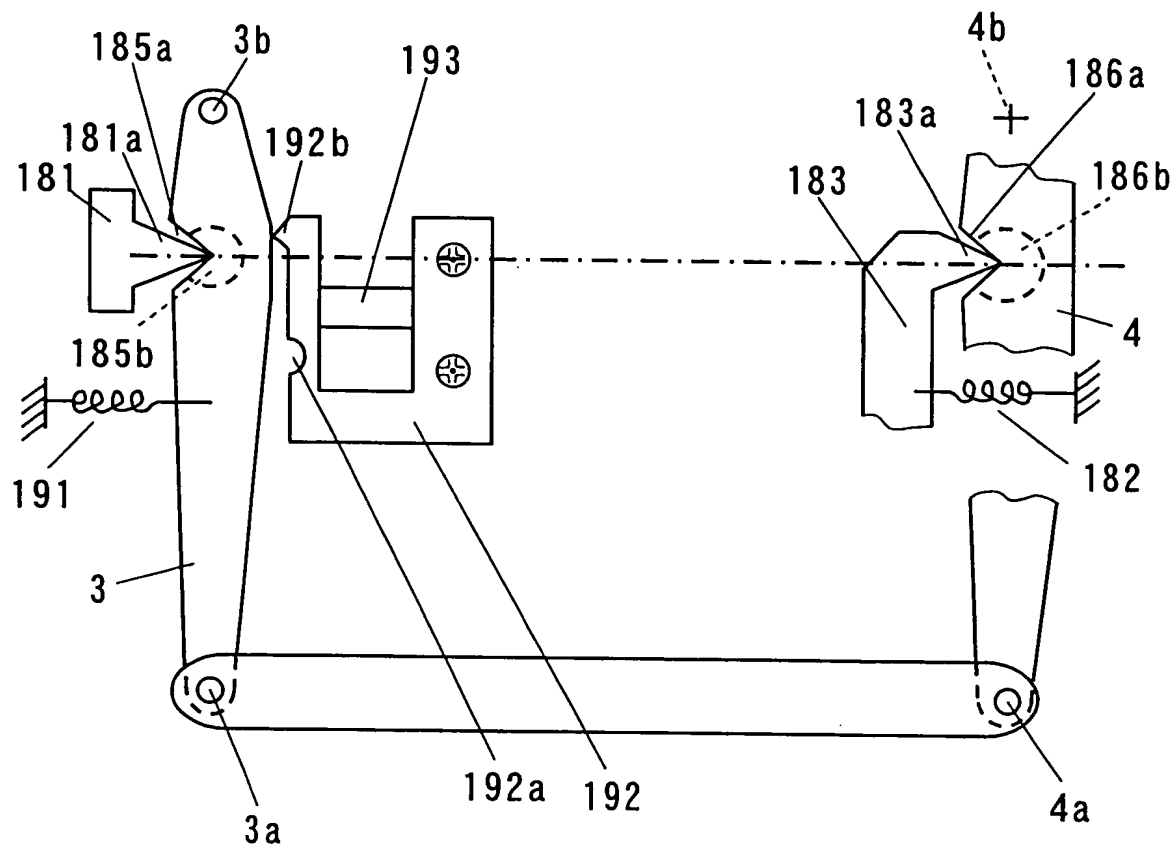


Fig. 26

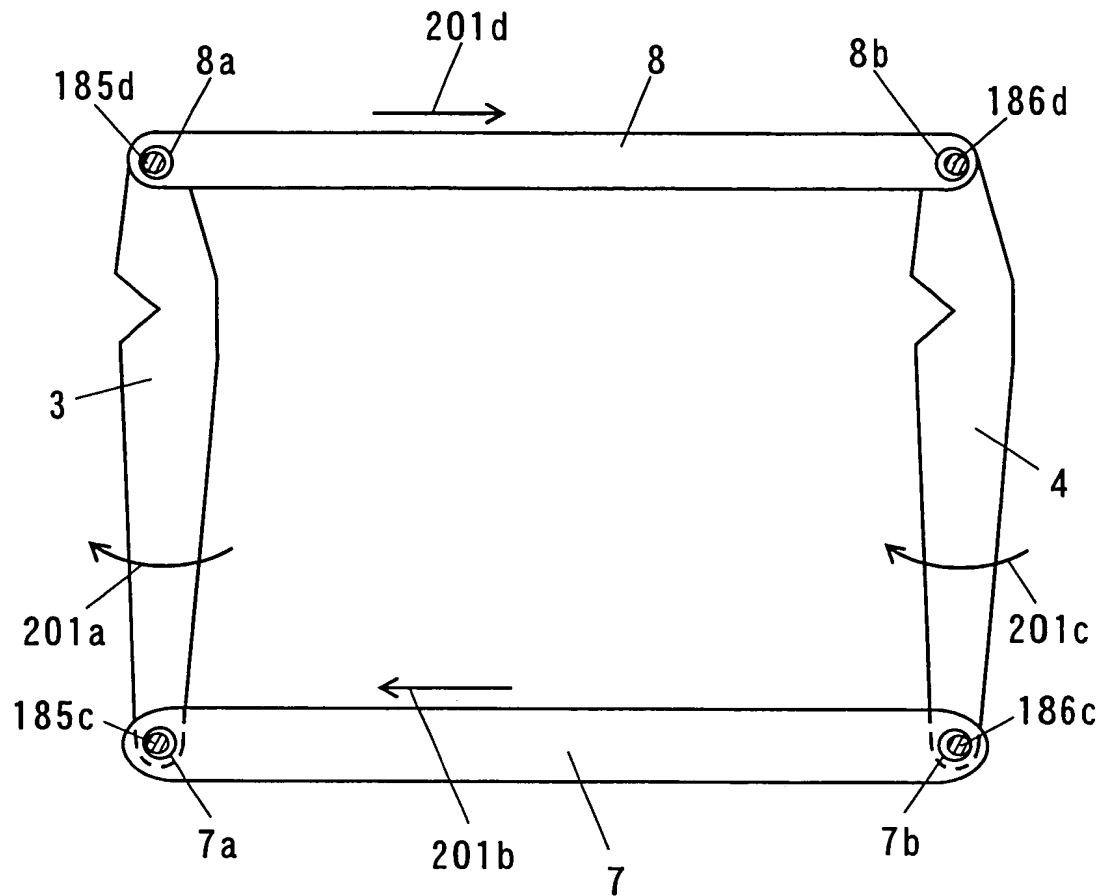


Fig. 27

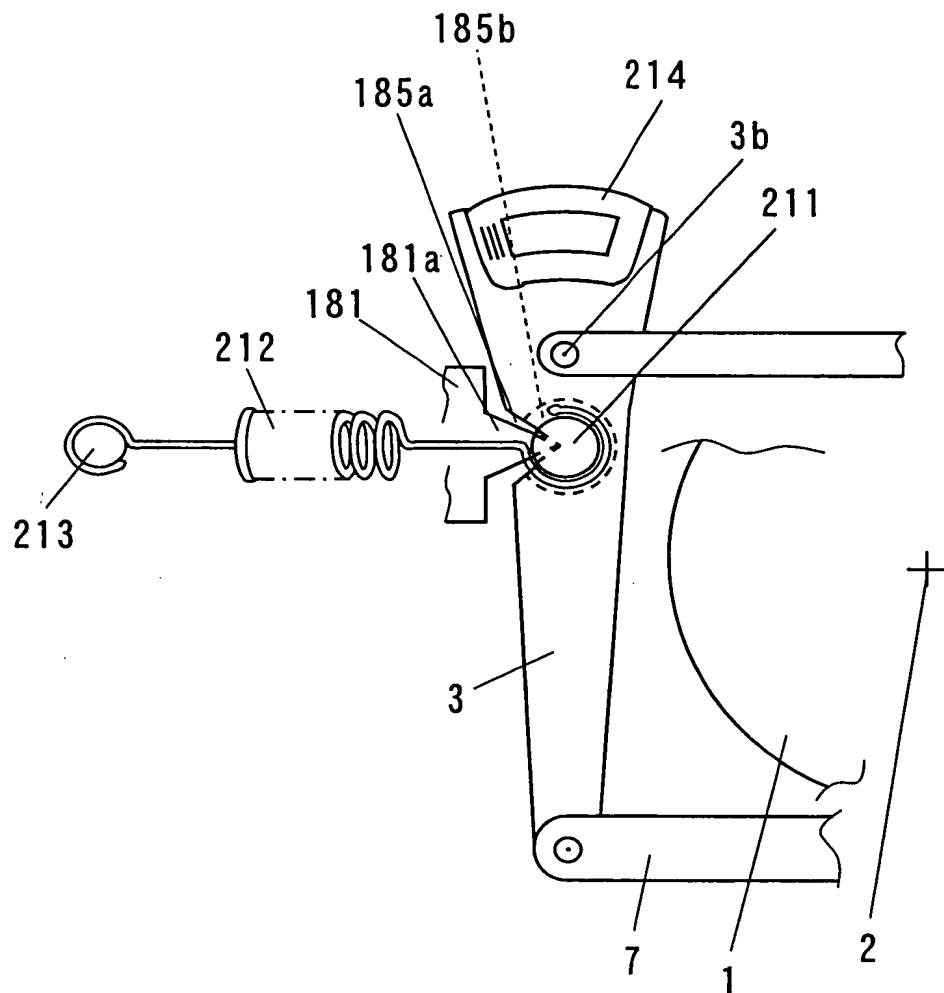


Fig. 28

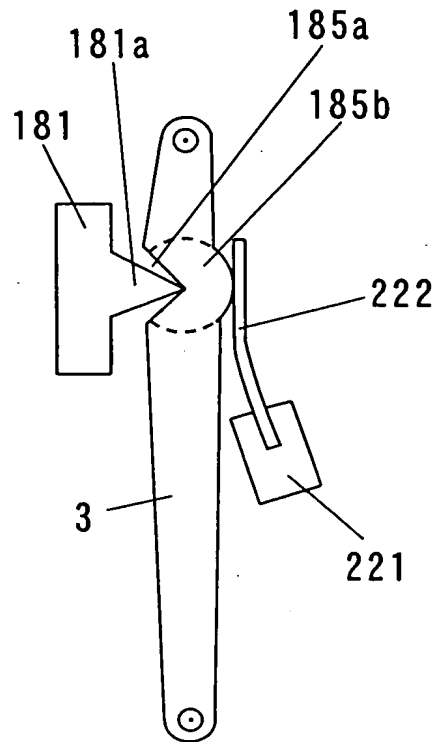


Fig. 29

